



# SINGLE STOCK FUND

## Training Approach Redstone Arsenal



23-25 June 1999



# Introduction

**Purpose: To provide an overview of Single Stock Fund's (SSF) Training Concept and Plans**

- **Topics:**

- Our training strategy
- What we're doing now
- How we're doing it
- When it will get done



*Revolution  
in Military  
Logistics!*



# Our Training Strategy

**PM  
FOCUS:**

**Near-Term:**  
**Demonstration sites  
& AMC early  
training  
Requirements**

**Mid-term:** Post-demo,  
Fielding & MS1 & 2  
Implementation Training  
Requirements

**TRADOC  
FOCUS:**

**Long-Term:**  
Institutionalize the  
Business Changes



# What We're Doing

Key Events	Training Significance
<ul style="list-style-type: none"><li><b>Kicked Off 1st training planning meeting at CASCOM, 1-2 Mar 99</b></li><li><b>Briefed training at the Mar 30-31 GOWG</b></li><li><b>Participated in Ft Lewis site survey 6-10 Apr</b></li><li><b>Added a training chapter and a candidate subject list annex to the</b></li></ul>	<ul style="list-style-type: none"><li><b>Training analysis is on-going</b></li><li><b>Subcontracts for production in progress</b></li><li><b>AMC training development is underway</b></li><li><b>Field comments are needed/encouraged</b></li><li><b>Major collection effort and product development effort required</b></li></ul>
<p><b>Demo plan</b></p> <p><b>Recent Training Meeting Review</b></p> <ul style="list-style-type: none"><li><b>Submitted FY00/01 training budget</b></li><li><b>Held 2nd planning meeting 14-15 June</b></li><li><b>Training development progress</b></li><li><b>Financial Conversion</b></li><li><b>“NETP” draft</b></li><li><b>ILAP as SSF Tool</b></li></ul> <p><b>SSF Overview</b></p> <p><b>Baseline survey</b></p> <ul style="list-style-type: none"><li><b>DFAS Training plans</b></li><li><b>NMM Work Loading</b></li><li><b>AMC Domain Mgrs training planning:</b><ul style="list-style-type: none"><li><b>Maintenance Mgt</b></li><li><b>Requirements Determination</b></li><li><b>Logistics Data</b></li></ul></li></ul>	<p><b>Near Term Priorities Summer 99</b></p> <ul style="list-style-type: none"><li><b>Focus on DOL training needs</b></li><li><b>Subcontract for training analysis, POIs lesson plans and info media</b></li><li><b>Work closer with AMC Domain Managers on training development</b></li><li><b>Draft “NET” Plan</b></li><li><b>Coordinate tentative MACOM conversion schedules and survey priorities</b></li><li><b>Prepare for next GOWG</b></li></ul> <p><b>Complete SSF communications</b></p>

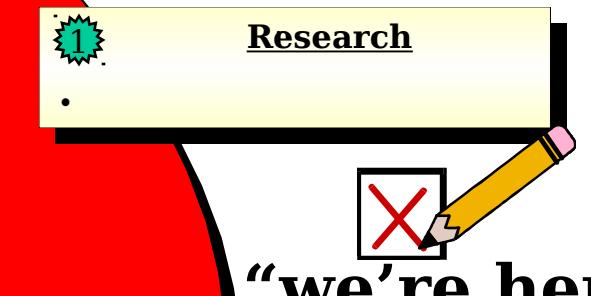


# How we're doing it

## SSF Objectives

9

- Maintain Readiness
- Integrate Wholesale and Retail Supply & Maintenance
- Streamline Process
- Reduce Logistics and Financial Costs
- Optimization of Utilization of Assets
- Effect on Requisition Fill and Average Customer Wait Time





# Research

## Products

## Status

- Training analysis - topics, audiences

Contract Out

- Business rules for MS 1 & 2

Finalizing

- Policies affected/voids

- Needs

Docu

- SSF process changes/flows

- Major

progress

- Automation changes in CCSS, etc

- (ECP/SCP changes)

-

Prioritizing

- Field issues/feedback

-

Limited so far



# Documentation

## Goal

## Objective

- Training Analysis 4th Qtr
- Draft “NET” Training Plan 4th Qtr
- Training Support Package Fall
- Draft Lesson Plans (PowerPoint) Fall/Winter
  - 1. Adapt existing POIs (need school help)
  - 2. Output from ECP, modeling, simulation, etc.
  - 3. Develop new materials as necessary
  - 4. Dry Run in Demo, then refine for conversion
- Policies written by Army proponents Dec
- Final Training Plan Spring
- Coordinated MACOM schedules Spring
- Final MS 1 & 2 POIs and lesson plans June





# Coordination

- SSF PMO
  - “New Equipment Training Teams (NETT)”
  - Central Coordination
- AMC
  - IMMC/Wpn Sys Tm/Domain Mgt.
  - LSSC Support - CCSS, STARFIARS-MOD
- MACOM/DOLs - Training needs & fielding support
- GRCI - Middleware & automation integration
- DFAS - Financial implementation
- TRADOC - Institutional training:
  - CASCOM (QM, ORD, TC, FIN)
  - ALMC (Wholesale & Retail operations)
  - CAC Leavenworth (CGSC)
- Other schools: War College, NDI, DOL Cdr.'s



# Execute

- Train-the-Trainers (multiple events)
- Practice and refine training at the Demo site  
e.g. Redstone & prep for other AMC installations
- Prepare sustainment package (CD-ROM)
- Execute MACOM/installation conversion training, e.g. RASFIARS





# Demo - Phased Events

## Pre-Demo Coordination (Apr - Sep 99)

- Site visits & issue identification/resolution
- Convert procedures/process flows into training
- Develop initial training plan and draft lesson materiel

## Demo Infrastructure Development (Oct 99 - Mar 00)

- Demo sites installation training
- AMC AMCOM training:
  - Retail operations overview, e.g. AMCISS/SARSS/CTASC
  - Domain functional descriptions and business processes
- Train-the-Trainers

Ft. Lewis, Ft. Sill,  
Redstone Arsenal

## Demonstration (Apr - Jun 00)

- Refresh training
- Training materiel refinement
- Conversion

scheduling/coordination  
Info Tech (IT)  
is the critical  
path

## Post-Demo & Evaluation Process (Jul - Sep 00)

- Begin implementation training



# Pre-Demo

1999

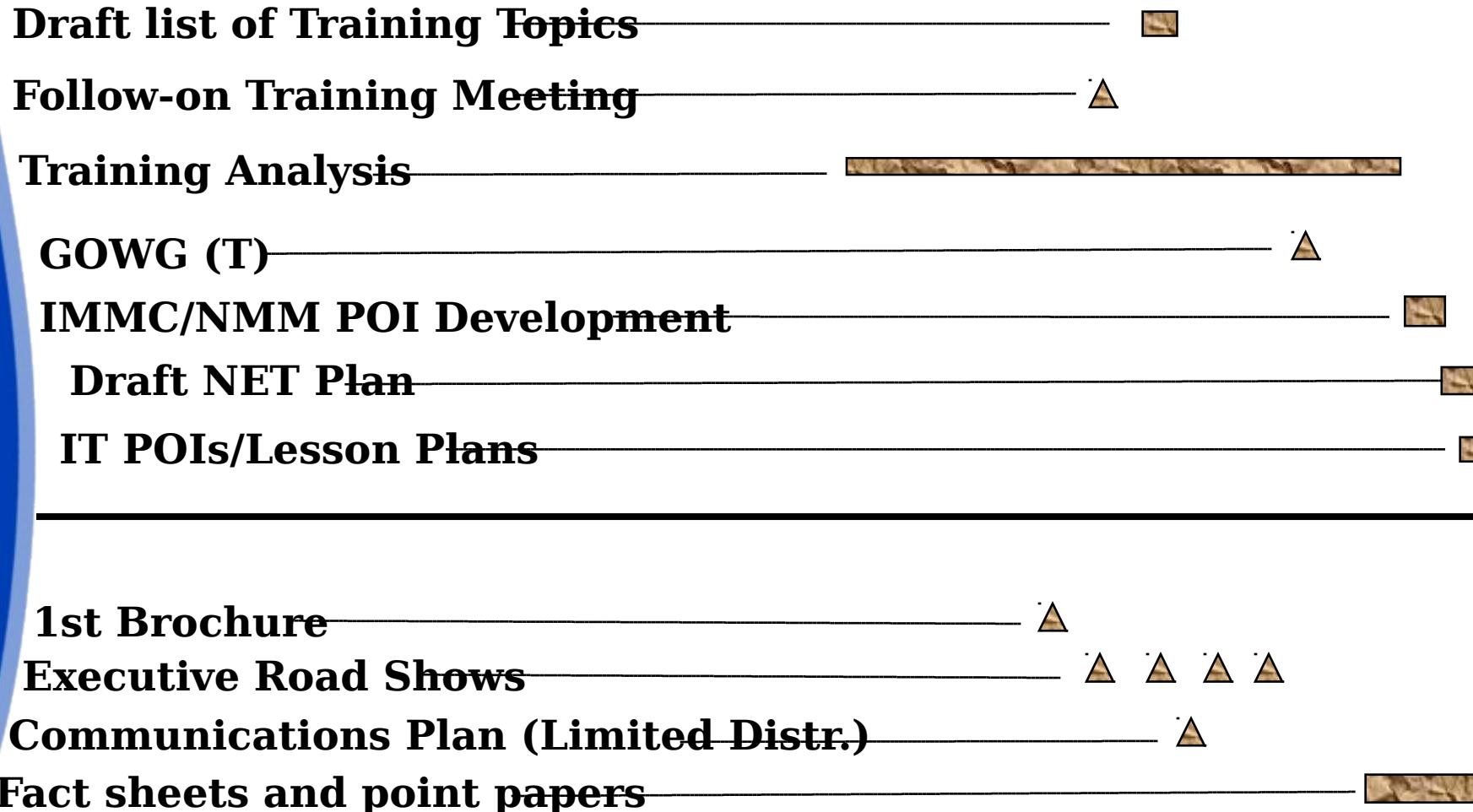
May

Jun

Jul

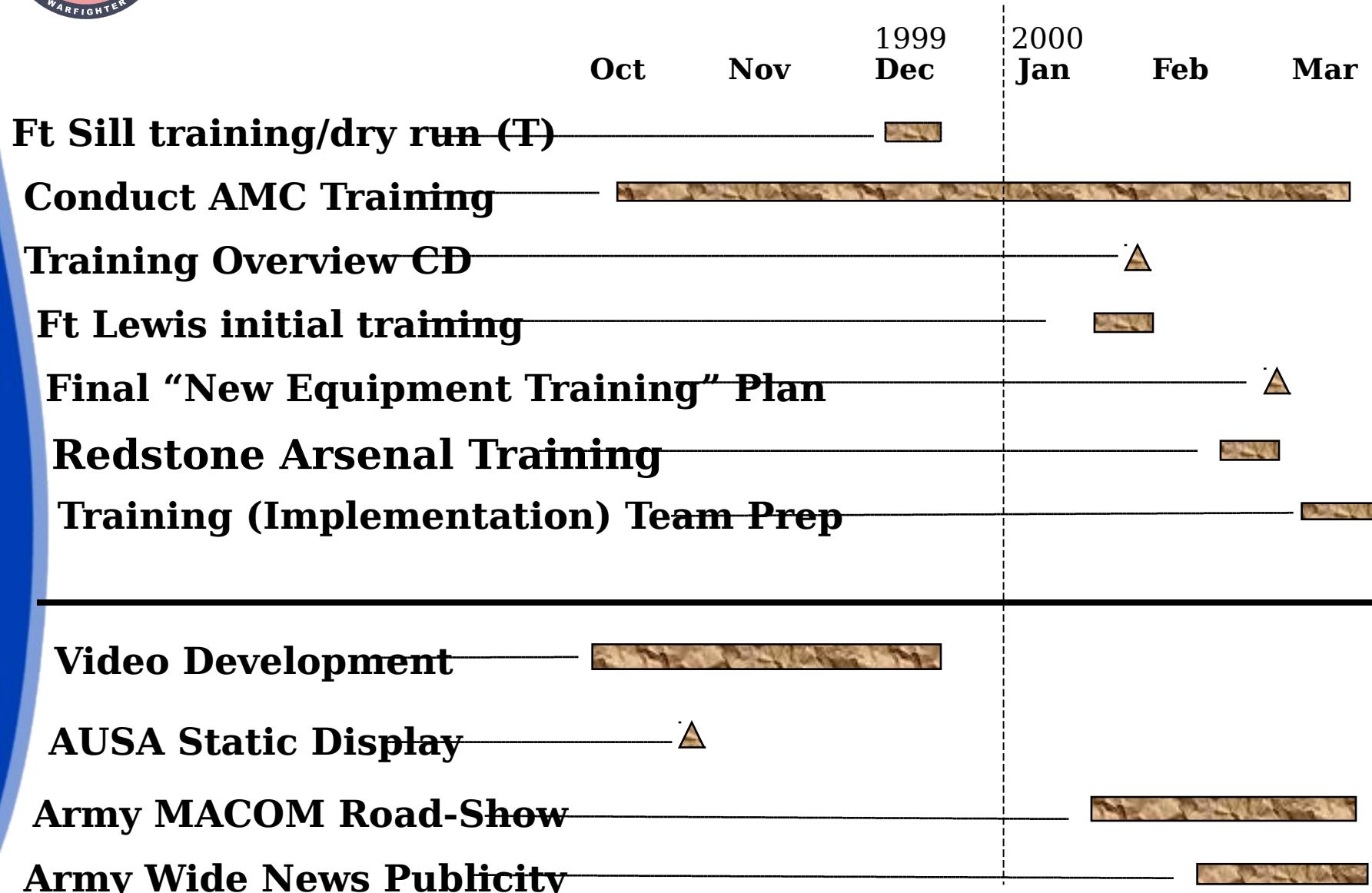
Aug

Sep





# DEMOTISTRATION Infrastructure Development





# Demo, Post Demo & MS 1 & 2

## Demo

2000

Apr      May      Jun

**Implementation trainer prep** 

**Training materiel refinements** 

## Post-Demo

Jul      Aug      Sep

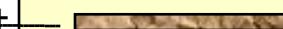
Oct      Nov      Dec

2001  
Jan      Feb      Mar

**Demo evaluation** 

**Conversion training** 

## MS 1 & 2 Implement

**Training eval and after action report** 

**Operational training readiness statement** 

2001

Apr      May

**TRADOC  
Hand-Off**

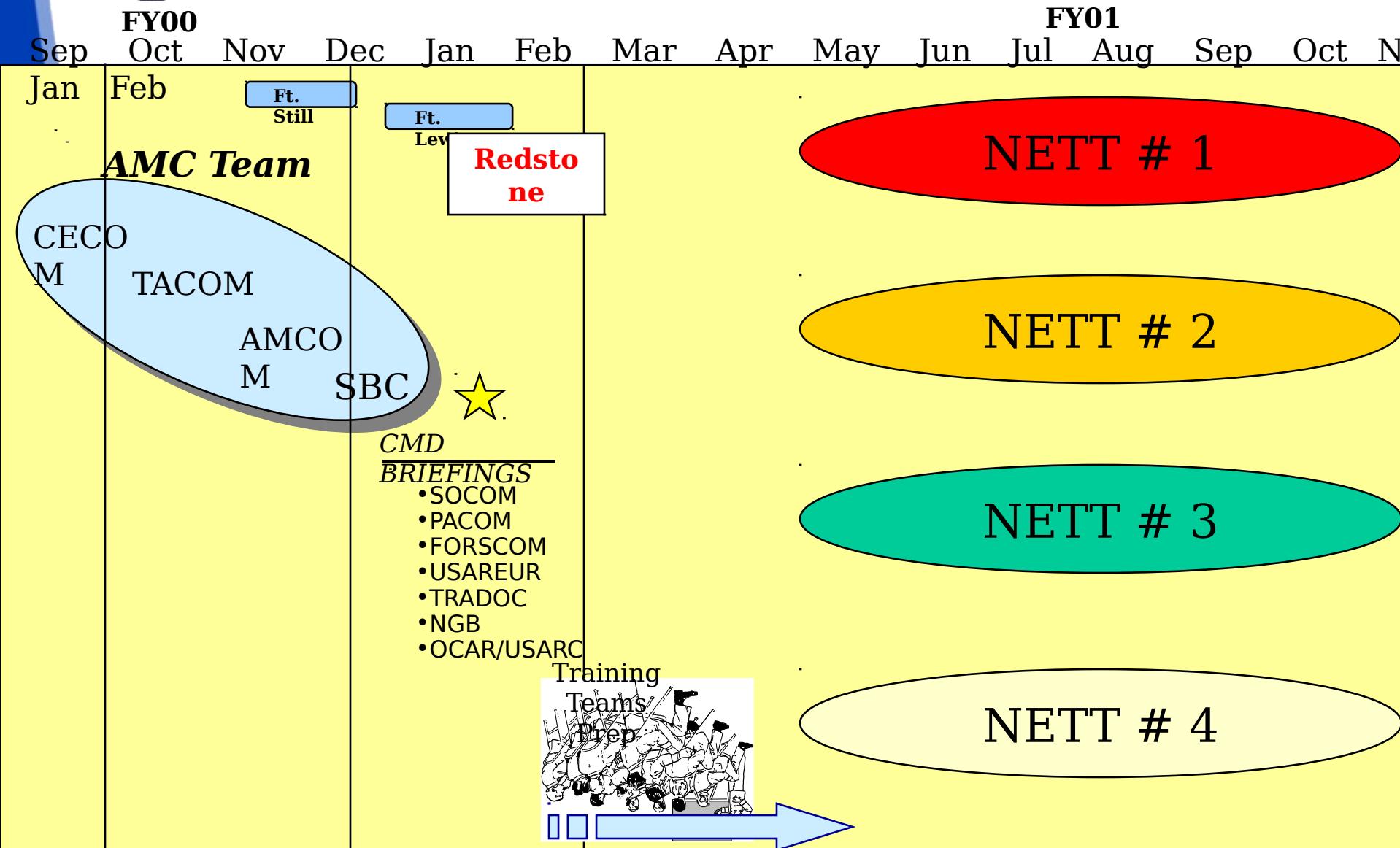


# Tailored Interests





# SF Training Team Deployment Concept





# Training Summary

- Demo sites and AMC MSCs are near-term priorities**
- “Education” is ongoing: briefings, web site, demo plan, brochure...**
  - Formal training puts it all together**
- Working a dynamic schedule**
  - Numerous “moving” parts requiring synchronization**
- Strategy relies on functional proponents developing tech. materiel**
  - on Army business changes**



# BACKUP SLIDES



## Expected Topics - DOL

- **SSF Program Overview**
- **What's in/out of the Army Working Capital Fund**
- **New NSN by NSN credit policy**
- **Financial conversion procedures - RASFIARS**
- **Supply transition procedures, e.g. inventory, black-out**
- **DOL/NMM work-loading procedures**
- **Maintenance standards for repair and return to units**



## Expected Topics - DOL

- **Middleware transaction flow overview**
- **Logistics data management metrics & reports**
- **Changes in transportation and distribution effectiveness**
- **Impact of NAMI serviceable and unserviceable returns**



# Candidate Topics - IMMC

## General

- **SSF Program Overview**
- **Retails assets being capitalized in**
- **New NSN by NSN credit policy**



## Requirement Determination

- **Instruction regarding DRD file conversion CTA**
- **DODAAC/RIC cross-reference table NSNMDR**
- **Packaging standards for lateral COE distribution**
- **SARSS backorders to be included in sector 06**
- **Operational requirement levels in sector 0702**



# Candidate Topics - IMMC

- **Repair and returns into RD&S process via EM interface with CCSS**
- **NAMI requirements and “NAMI IMMC”**
- **Budget stratification process**
- **War reserve reconciliation**



# Candidate Topics - IMMC

## Maintenance Management



- **DOL/NMM work-loading procedures**
- **Mission of field maintenance activities**
- **Maintenance standards for repair and return to service**
- **GS repair forecast at a summary level & new funding**
- **Repairable exchange: types, low demand items**
- **Repair and return workflow**
- **ISM Business Process Manual updates for COE**
- **Process to feed repair data into CCSS from EM**
- **Equipment specialist's increased procurement**



# IDEAL Plan

When	What	Training Focus	Who	Product
Ongoing	Coordinate	<ul style="list-style-type: none"><li>• Define Goals</li><li>• Identify Tasks</li><li>• ID audience &amp; requirements</li><li>• Prioritization</li><li>• ID who will accomplish tasks</li><li>• Coordination</li><li>• Build Checklists/POI/lesson</li></ul>	<ul style="list-style-type: none"><li>• Installation POC</li><li>• MACOM POC</li><li>• SSF PMO</li><li>• DFAS</li><li>• Others</li></ul>	<ul style="list-style-type: none"><li>• Draft Demo Training Plan</li><li>• Pre- Site Survey Checklists</li><li>• Develop Tasks</li></ul>
90 days out	Train Trainers	<ul style="list-style-type: none"><li>• Coordinate w/ MACOM/installations</li><li>• Identify installation resources</li><li>• ID POCs</li><li>• ID audience by position/name</li><li>• Info Sharing/Orientation</li><li>• Refine level of training</li></ul>	<ul style="list-style-type: none"><li>• Installation POC</li><li>• MACOM POC</li><li>• SSF PMO</li><li>• DFAS</li><li>• Others</li></ul>	<ul style="list-style-type: none"><li>• Refined checklists</li><li>• Draft POI/lesson plans</li><li>• ID POC for training</li><li>• ID installation resources</li><li>• ID audience</li></ul>
45 days out	Site Survey	<ul style="list-style-type: none"><li>• Info Briefing w/ greater detail</li><li>• Further refinement</li><li>• Ensure training resources available</li><li>• Notify installation of training date</li></ul>	<ul style="list-style-type: none"><li>• Installation POC</li><li>• SSF PMO</li></ul>	<ul style="list-style-type: none"><li>• Finalized POI &amp; lesson plans</li><li>• Coordinated training resources</li><li>• List of trainees by Name &amp; Position</li></ul>
30 days out	Demonstration Training	<ul style="list-style-type: none"><li>• Begin Demonstration Training (formal and informal)</li></ul>	<ul style="list-style-type: none"><li>• Installation POC</li><li>• MACOM POC</li><li>• SSF PMO</li><li>• DFAS</li><li>• Others</li></ul>	<ul style="list-style-type: none"><li>• Training Evaluation</li><li>• Training Flaws</li><li>• Lessons Learned</li></ul>
DEMO EXECUTION	Demonstration Training	<ul style="list-style-type: none"><li>• Sustaining</li><li>• Re-training</li></ul>	<ul style="list-style-type: none"><li>• SSF Support Team</li><li>• Technical IT Team</li></ul>	<ul style="list-style-type: none"><li>• Lessons Learned</li><li>• Re-work of POI &amp; lesson</li></ul>



# SSF Training - Broad Phased

## • Preparation Phase

- Define training goals
- Define audience
- Define training requirements

- Identify topics (IT, policy changes,

procedural changes)

- Prepare POI & lesson plans
- Prepare info briefings
- Coordinate & synchronize

players efforts (IT, SSF PMO, AMC,

EMAC)

## • Pre-Event Phase

- Refine POI & Lesson plans
- Present info briefings
- Develop Media
- ID students & facilities

## • DEMO/Conversion Phase

- Conduct formal classroom training
- Provide

informal training

• ~~Evaluation/Sustaining Phase~~

- Conduct AAR and informal training assessment
- Improve POIs and lesson plans
- reinforce training
- Hand-Off to TRADOC

Growing source  
of Lesson  
Materiel